

Precipitation Outlook for Species Seasons through the next 12 months

January 4, 2012

Extreme Dry/Wet = Very Much Below/Above Normal Precip

Excess Dry/Wet = Much Below/Above Normal Precip

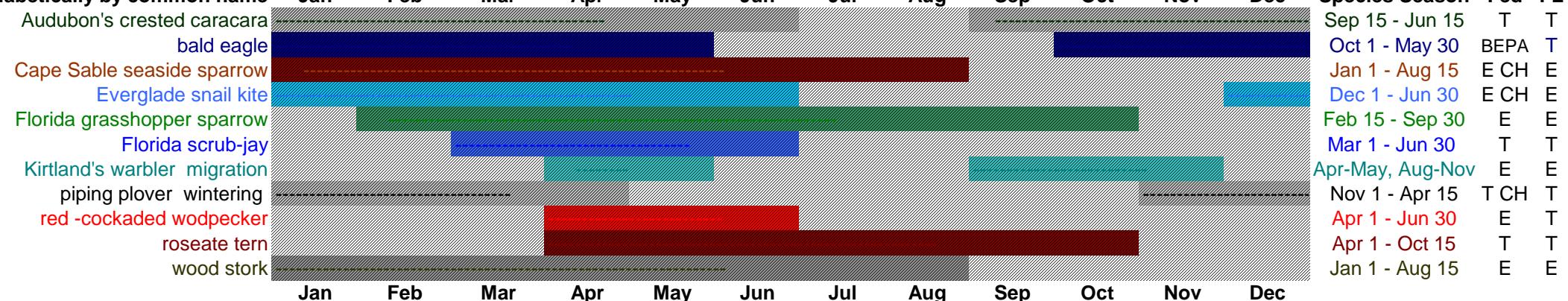
Dry/Wet = Below/Above Normal Precip

Precipitation Outlook -->

Extreme	Extreme	Extreme	Excess	Excess	Slightly	Normal	Wet	Wet	Wet	Normal	Normal
Dry	Dry	Dry	Dry	Dry	Dry	Normal	Wet	Wet	Wet	Normal	Normal

Avian - Nesting, Migrating

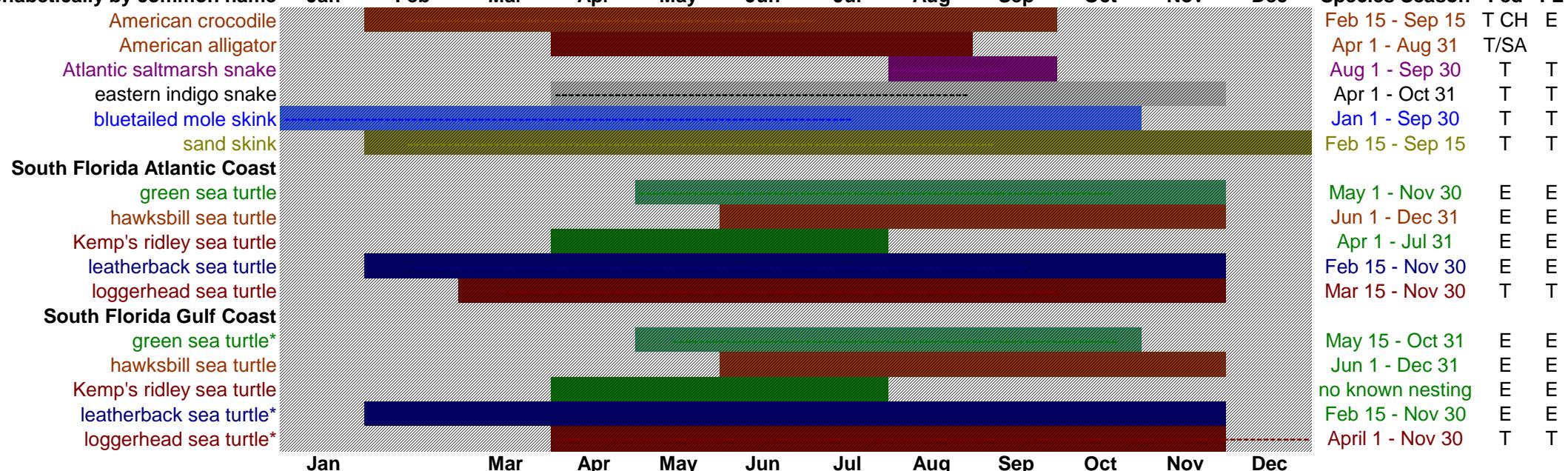
alphabetically by common name

**Precipitation Outlook -->**

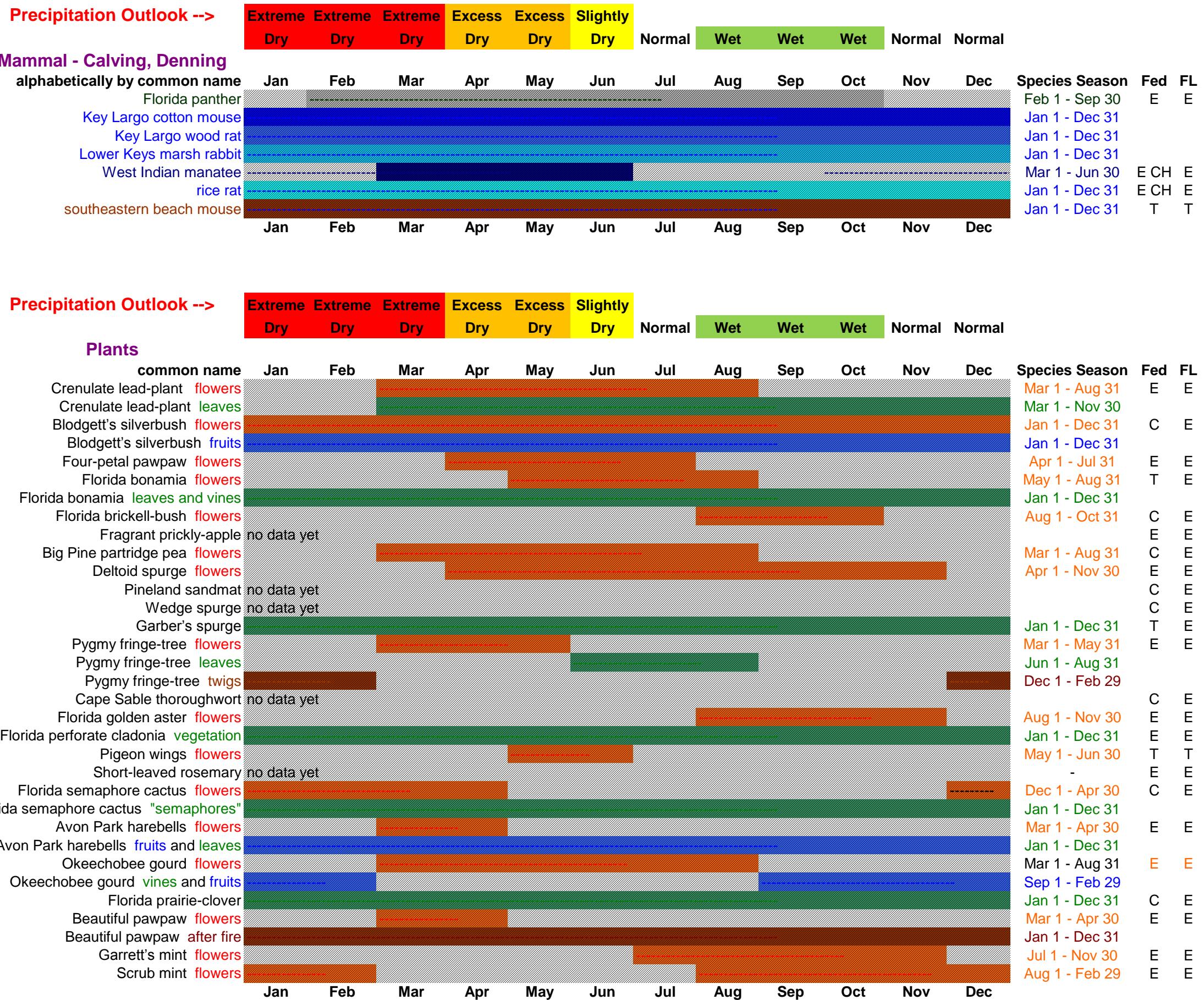
Extreme	Extreme	Extreme	Excess	Excess	Slightly	Normal	Wet	Wet	Wet	Normal	Normal
Dry	Dry	Dry	Dry	Dry	Dry	Normal	Wet	Wet	Wet	Normal	Normal

Reptile - Nesting

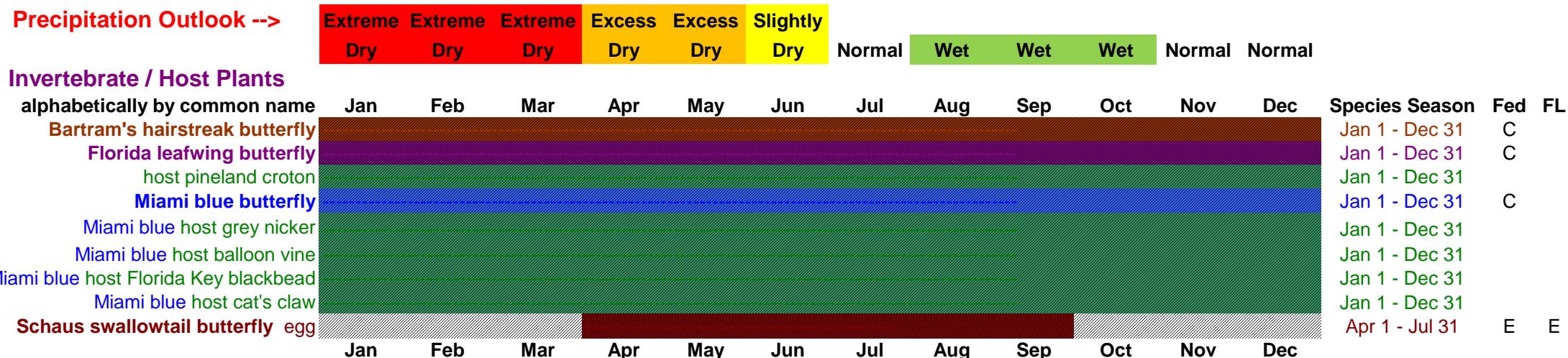
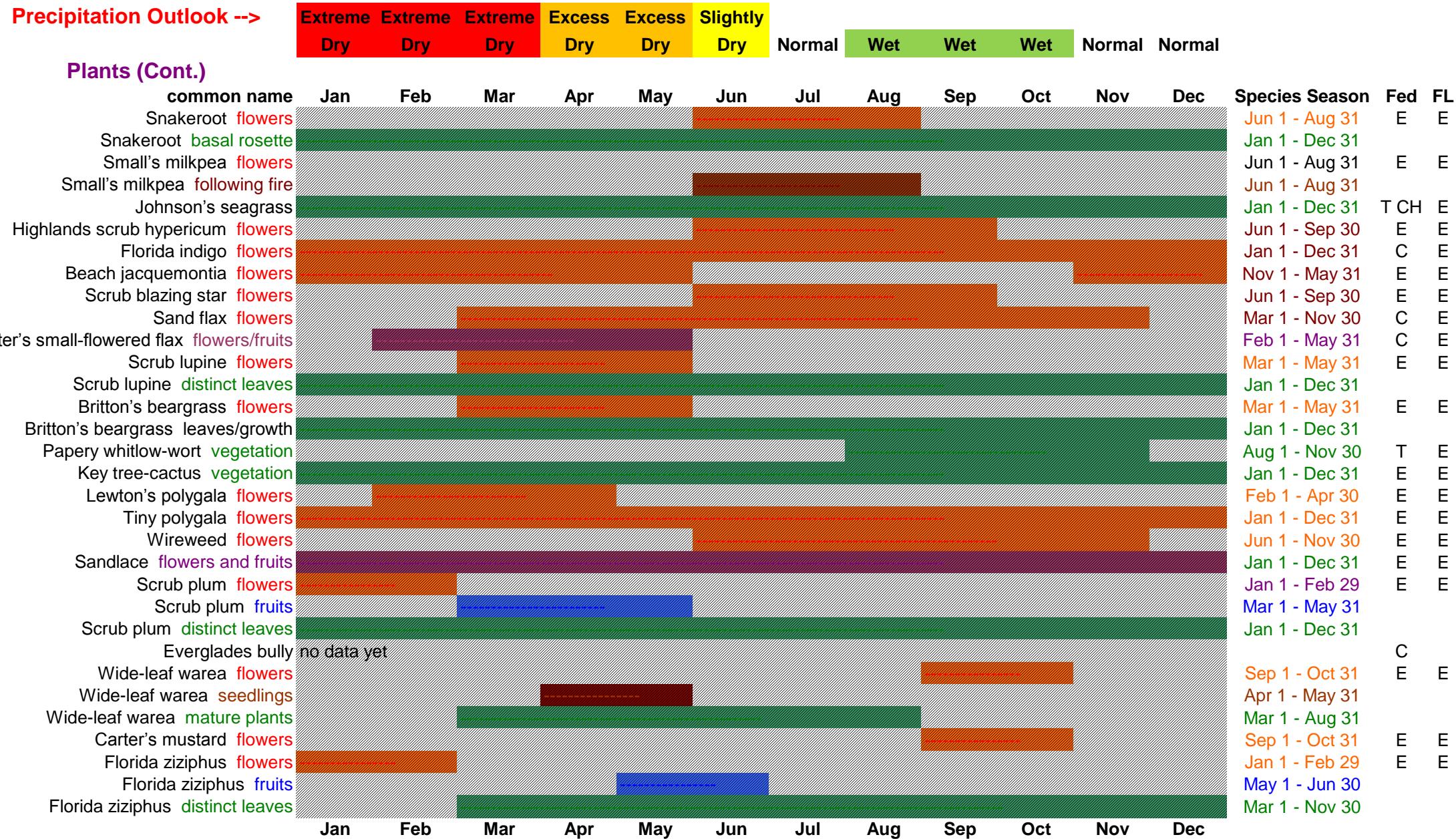
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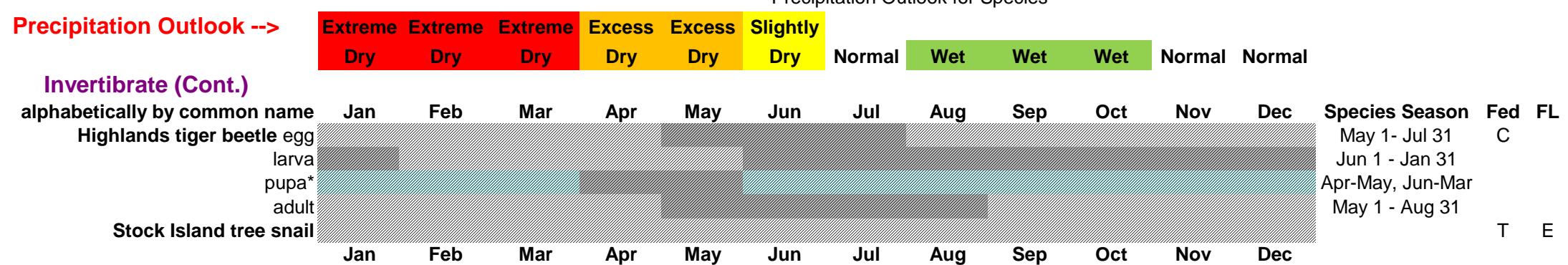


Precipitation Outlook for Species



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Species Season Fed FL

May 1- Jul 31 C

Jun 1 - Jan 31

Apr-May, Jun-Mar

May 1 - Aug 31

T E

¹ Important Seasons: include (1) pre-nesting/denning/calving (e.g., courtship, site selection, nest building), (2) nesting, and (3) post nesting (e.g., young dependent on natal area) periods.

² Status: Federal under Endangered Species Act and Florida State: E-Endangered, T-Threatened, C-Candidate, CH-Critical Habitat designated for Florida

BEPA - Bald and Golden Eagle Protection Act

All avian species also protected under Migratory Bird Treaty Act

West indian manatee also protected under Marine Mammal Protection Act

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